What is claimed is:

1. A method of manufacturing a display structure, comprising the steps of:

arranging at least a display area, an extension area, and an IC mounting area on a display substrate;

connecting a flexible tape substrate to the extension area of the display substrate;

separating a part of the display substrate by cutting at a cutting portion which is a part under the flexible tape substrate on the extension area of the display substrate; and

disposing a cutting substrate which is the separated part, on a back side which is opposite to a side where a display is mounted, of the display substrate.

2. A method of manufacturing a display structure, according to claim 1,

wherein the display substrate is a glass substrate,

the IC mounting area is included in the area which is to be the cutting substrate of the display substrate, and

an integrated circuit for driving is mounted on the IC mounting area by COG bonding before the cutting.

3. A method of manufacturing a display structure, according to claim 1, wherein the display mounted on the display area, the flexible tape substrate connected to the extension area, and the integrated circuit for driving mounted on the IC mounting area are mounted on a front side which is a side where the display is mounted, of the display substrate before the cutting.

4. A method of manufacturing a display structure, according to claim 1, wherein a

plurality of parallel wirings is formed on the front side and the extension area of the display substrate before the cutting.

5. A method of manufacturing a display structure, according to claim 1, wherein the flexible tape substrate is connected to the extension area of the display substrate in such a manner that one end of the flexible tape substrate is connected to a part which is to be the cut substrate, of the display substrate, and the other end of the flexible tape substrate is connected to a part other than the part which is to be the cut substrate, of the display substrate.

6. A method of manufacturing a display structure, according to claim 5,

wherein a plurality of parallel wirings is formed on the flexible tape substrate, and

each wiring on the flexible tape substrate is respectively connected to each wiring on the extension area when the flexible tape substrate is connected to the extension area of the display substrate.

7. A method of manufacturing a display structure, according to claim 1, wherein a flexible tape substrate for external connection is connected to the IC mounting area which is on the front side of the display substrate before the cutting.

8. A method of manufacturing a display structure, according to claim 1, wherein the flexible tape substrate is in a state of bent when the flexible tape substrate is connected to the extension area of the display substrate.

9. A method of manufacturing a display structure, according to claim 1, wherein an area of which width is twice or more of the thickness of the display substrate is removed from the extension area when the display substrate is cut.

10. A method of manufacturing a display structure, according to claim 1, further comprising the step of cutting a groove at the cutting portion on the display substrate before the cutting,

wherein the cutting is carried out by applying a force that tend to bend the display substrate on the display substrate after the groove is formed.

11. A method of manufacturing a display structure, according to claim 4, further comprising the steps of:

forming terminals on the wirings on the extension area of the display substrate; and

inspecting a circuit operation by using the terminals before the cutting.

12. A method of manufacturing a display structure, according to claim 4, wherein the wirings on the extension area of the display substrate are formed as transparent electrodes.

13. A method of manufacturing a display structure, according to claim 10, wherein the groove is formed by using laser.

14. A display structure manufactured by using the method of manufacturing a display structure according to claim 1.

15. An electronic apparatus comprising the display structure according to claim 14.